

FIG. 1 PRIOR ART

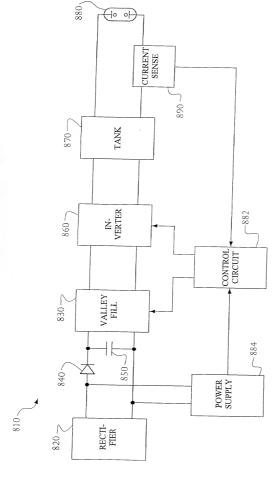


FIG. 2

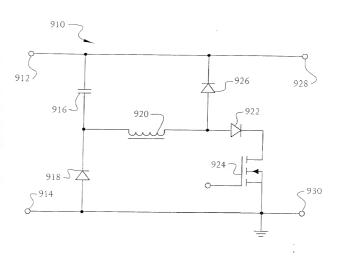
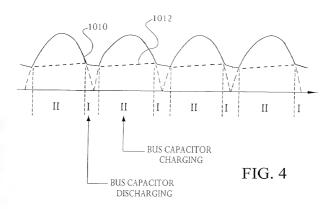


FIG. 3



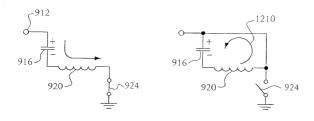


FIG. 5

FIG. 6

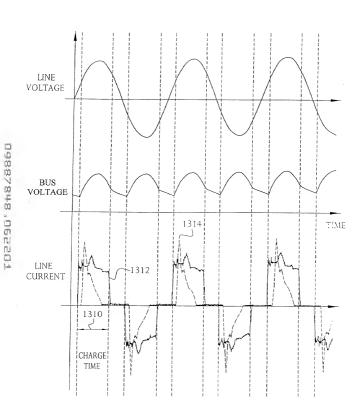


FIG. 7

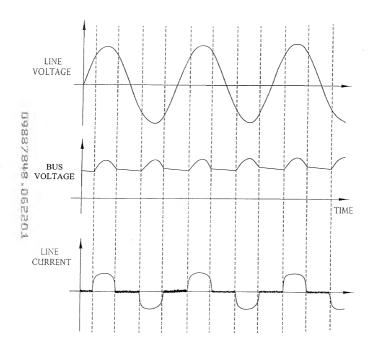


FIG. 8

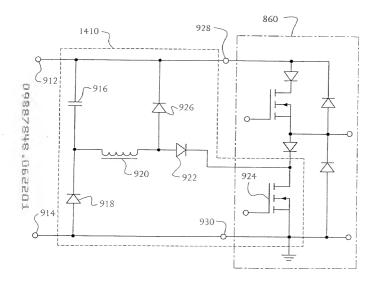


FIG. 9

. . . .

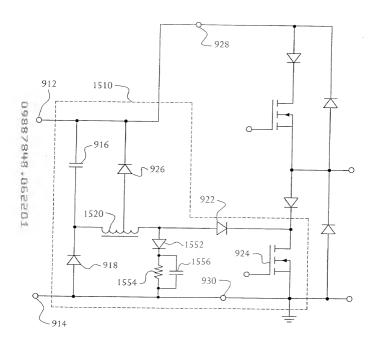


FIG. 10

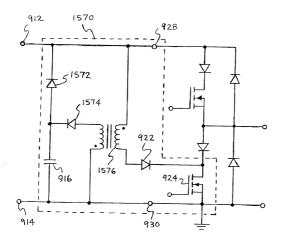


FIG. 11

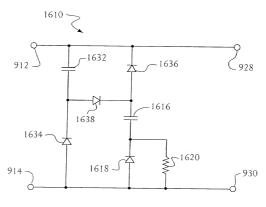


FIG. 12

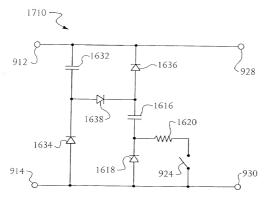


FIG. 13

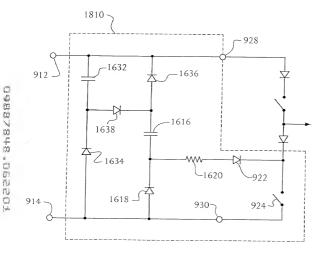


FIG. 14

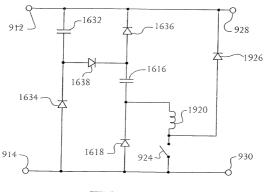


FIG. 15

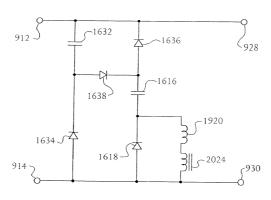


FIG. 16

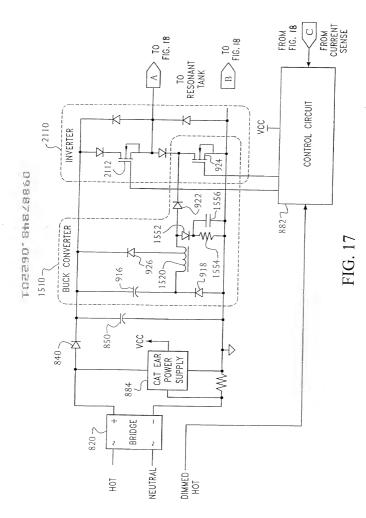
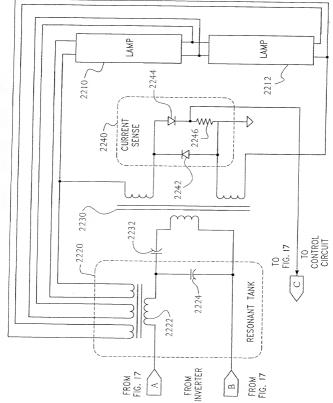


FIG. 18



OSEBYBYB DBCCCOL

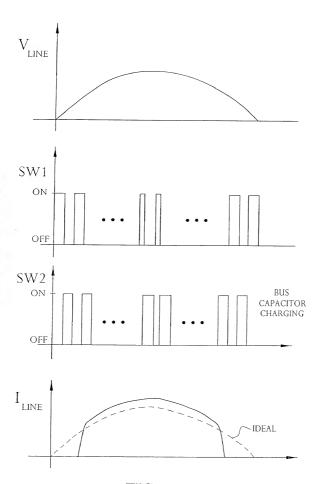
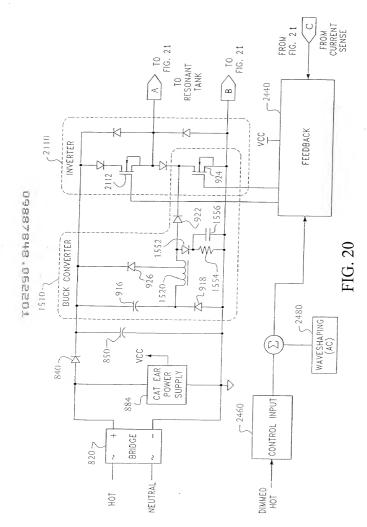
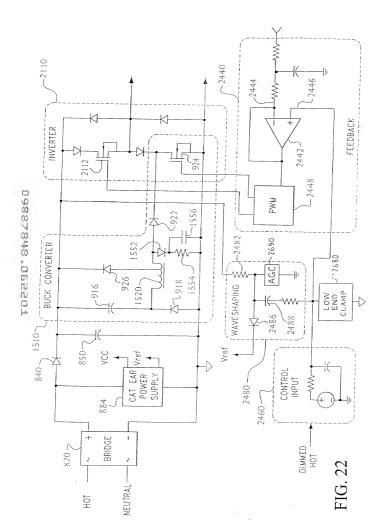


FIG. 19



LAMP LAMP 2210~ 2212 CURRENT 2240~ 2242 2230 TO FEEDBACK T0 FIG. 20 2220~ RESONANT TANK 2232 2224 FROM INVERTER FROM FIG. 20 В

FIG. 21



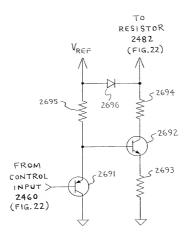
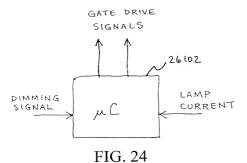


FIG. 23



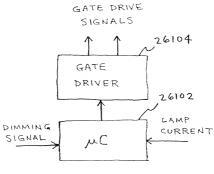


FIG. 25

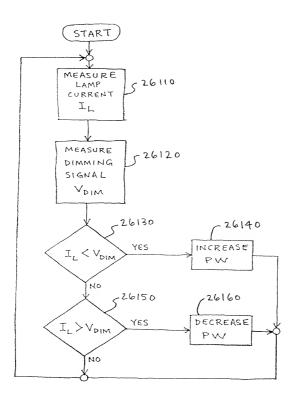


FIG. 26

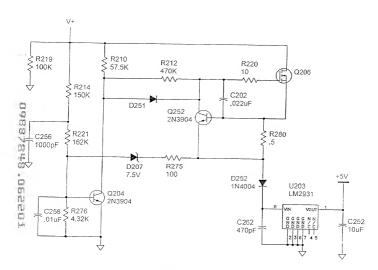


FIG. 27
PRIOR ART

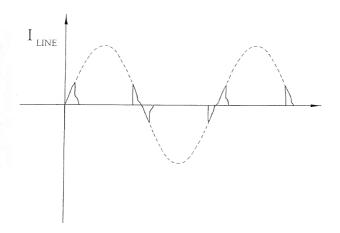


FIG. 28

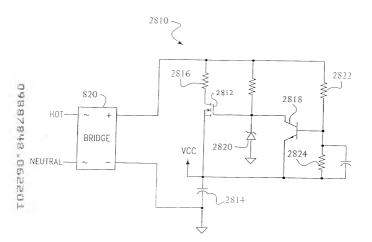


FIG. 29

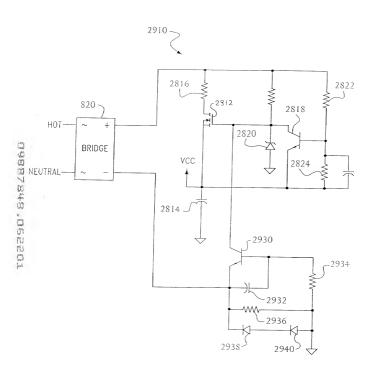


FIG. 30

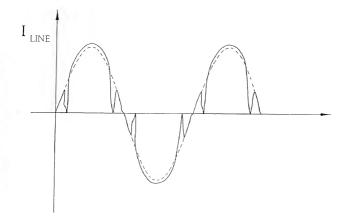


FIG. 31